

3rd order clustering for BAO



Measurement - tree codes, big machines + MPI, graph databases

Covariance estimation - large number of measurement bins

$P(k, \mu)$

$B_i(k_1, k_2, k_3, \mu_1, \mu_2)$

Theory - for DA and H maybe tree level is ok for BAO scales

Systematics - may be more severe than for 2-point statistics.

Will same procedure as Ross et al work for 3PCF?